

Amendments to the Claims

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

Claims 1-11 (Cancelled)

Claim 12 (Currently amended): A method of controlling moss comprising applying a moss controlling amount of a composition concurrently, comprising:

- (a) a nitrogen containing non foliar fertilizer such as IBDU,
- (b) a surfactant or wetting agent,
- (c) a metal containing salt, and
- (d) an acidic pH adjusting agent;

wherein such method substantially completely controls moss in less than about eight weeks and further wherein said metal containing salt is applied in an amount of at least about 30 or more ounces by weight per 1000 square feet of treatment area.

Claim 13 (Previously presented): The method of claim 12, wherein the metal containing salt is a metal sulfate.

Claim 14 (Previously presented): The method of claim 13, wherein the metal sulfate is selected from the group consisting of copper sulfate, zinc sulfate, and iron sulfate.

Claim 15 (Previously presented): The method of claim 12, wherein the wetting agent is a non-ionic surfactant.

Claim 16 (Previously presented): The method of claim 12, wherein said pH adjusting agent is a mineral or organic acid.

Claim 17 (Previously presented): The method of claim 12, wherein the fertilizer comprises isobutyleneurea.

Claim 18 (Previously presented): The method of claim 12 wherein said applying is by spraying.

Claim 19 (Previously presented): The method of claim 12 wherein surrounding plants replace said controlled moss without reseeding.

Claim 20 (Currently amended): A method of controlling moss comprising applying a moss controlling amount of a composition concurrently per 1000 square feet, comprising:

- (a) a nitrogen containing fertilizer in an amount of about 38 oz.
- (b) a surfactant or wetting agent in an amount of about 33 oz.,
- (c) a metal containing salt in an amount of about 2/3 lb, and
- (d) an acidic pH adjusting agent in an amount of about 14 ounces;

wherein such method substantially completely controls moss utilizing about three or fewer applications of said composition allows for the replacement of turfgrass by stolon and rhizomes and without reseeding.

Claim 21 (Previously presented): The method of claim 20, wherein the metal containing salt is a metal sulfate.

Claim 22 (Previously presented): The method of claim 21, wherein the metal sulfate is selected from the group consisting of copper sulfate, zinc sulfate, and iron sulfate.

Claim 23 (Previously presented): The method of claim 21, wherein the wetting agent is a non-ionic surfactant.

Claim 24 (Previously presented): The method of claim 20, wherein said pH adjusting agent is a mineral or organic acid.

Claim 25 (Previously presented): The method of claim 20, wherein the fertilizer comprises isobutylenediurea.

Claim 26 (Previously presented): The method of claim 20 wherein said applying is by spraying.

Claim 27 (Previously presented): The method of claim 20 wherein surrounding plants replace said controlled moss without reseeding.

Claim 28 (Currently amended): A method of controlling moss comprising: applying a moss controlling amount of a composition concurrently, comprising:

- (a) isobutylenediurea,
- (b) a surfactant or wetting agent,
- (c) a metal containing salt, and
- (d) an acidic pH adjusting agent

wherein such method replaces said controlled moss with turfgrass without reseeding.